## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

N RE APPLICATION OF

BOLTEN ET AL

SERIAL NO.: 10/021,425

XLED: 30 APRIL 2003

GROUP ART UNIT: UNKNOWN

EXAMINER: UNKNOWN

DATE: 03 September 2003

TITLE:

ASPERGILLUS OCHRACEUS 11 ALPHA HYDROXYLASE AND

OXIDOREDUCTASE

## SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97-1.98

Commissioner of Patents and Trademarks P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

This Supplemental Information Disclosure Statement is filed pursuant to 37 CFR 1.97-1.98 and MPEP §609. The present Information Disclosure Statement, supplements the Information Disclosure Statement being filed herewith simultaneously. Any fee required by 37 CFR 1.97-1.98 should be charged to Deposit Account No. 19-1025.

This newly cited document is as pertinent as the documents previously cited in this prosecution.

Respectfully submitted,

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CERTIFICATE OF N Applicant(s): Bolten et a	MAILING BY FIRST CLAS	SS MAIL (37 CFR 1.8)	Docket No. S0 3196/0/US
Serial No. 10/021,425	Filing Date April 30, 2003	Examiner Unknown	Group Art Unit Unknown
SEP 0 8 2003	LUS OCHRACEUS 11 ALPHA H	YDROXYLASE AND OXIDOR	EDUCTASE
I hereby certify that this	-	and Form 1449, PostCard, IDS R (Identify type of correspondence)	
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SUPPLEMENTAL INFORMATION DISCLOSURE

STATEMENT BY APPLICANT

ATTY. DOCKET NO.: 3196 APPLICATION NO.: 10/021,425

INVENTOR: Bolten, et al.

(Use several sheets if necessary) Filed: 10/30/01

Group:

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner Initial			
	1	K. M. Madyastha et al; Canadian Journal of Biochemistry & Cell Biology; 62 (2-3); 100-107; 1984	
	2	J. M. Van Den Brink et al; Molecular & General Genetics; 263 (4); 601-609; May 2000	
	3	D.K. Ghosh et al; Biochemical & Biophysical Research Communications; 113 (2); 497-505; 1983	
	4	C. R. Jayanthi et al; Biochemical & Biophysical Research Communications; 106 (4); 1262-1268; 1982	
	5	S. Bak et al; Plant Molecular Biology; Nijoff Publishers, Dordecht, NL; 36 (6); 393-405; 1998	
	6	J. S. Miles; Biochemical Journal; Portland Press; London, GB; 287; 195-200; 1992	
	7	J.M. Van Den Brink et al; DNA and Cell Biology; 14(8); 719-729; 1995	

EXAMINER	DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449)